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b11) from 15 to 90% by weight, based on the weight of the mixture (b1), of [at least one] a first polyether polyalcohol, said first polyether polyalcohol comprising a hydroxyl functional initiator and propylene oxide, having a number average molecular weight of from 400 to 6000 and a mean functionality of from 1.5 to 3 [and based on hydroxyl-containing initiator substances and propylene oxide and, optionally, ethylene oxide,];

b12) from [0] a positive amount to 20% by weight, based on the weight of the mixture (b1), of [at least one] a second polyether polyalcohol, said second polyether polyalcohol comprising an amine functional initiator and propylene oxide, having a number average molecular weight of from 400 to 6000 and a mean functionality of from 1.5 to 3 [and based on amino-containing initiator substances and propylene oxide and, optionally, ethylene oxide,];

B
b13) from 0 to 35% by weight, based on the weight of the mixture (b1), of [at least one] a third polyether polyalcohol having a number average molecular weight of from 150 to 7000 and a mean functionality of from 2.1 to 5[.];

b14) from [0] a positive amount to 30% by weight, based on the weight of the mixture (b1), of [at least one] a bifunctional chain extender[.]; and, optionally,

c) catalysts and/or;


d) auxiliaries and/or additives;


wherein said first, said second and said third polyether polyalcohols are mutually exclusive of and structurally distinct from each other.

7. (New) A veneer as recited in Claim 1, wherein said first polyether polyalcohol has a number average molecular weight of from 1000 to 4000.

8. (New) A veneer as recited in Claim 1, wherein said mixture (b1) comprises from 50 to 80% by weight of said first polyether polyalcohol.

9. (New) A veneer as recited in Claim 1, wherein said second polyether polyalcohol has a number average molecular weight of from 400 to 4000.

 10. (New) A veneer as recited in Claim 1, wherein said mixture (b) comprises from a positive amount to 10% by weight of said second polyether polyalcohol.

 11. (New) A veneer as recited in Claim 1, wherein said third polyether polyalcohol has a mean functionality of from 3.1 to 5.

12. (New) A veneer as recited in Claim 1, wherein said mixture (b1) comprises from 2 to 15% by weight of said third polyether polyalcohol.

13. (New) A veneer as recited in Claim 1, wherein said mixture (b1) comprises from 10 to 25% by weight of said bifunctional chain extender.

14. (New) A veneer as recited in Claim 1, wherein said first polyether polyalcohol further comprises ethylene oxide.